## Amendment to the Title:

I order to better reflect the invention as allowed, please replace the Title in its entirety with the following amended title:

"CONTENTS SERVER, CONTENTS RECEIVING APPARATUS, NETWORK SYSTEM AND METHOD FOR ADDING INFORMATION TO DIGITAL CONTENTS"

## **Amendments to the Specification**

I order to better reflect the invention as allowed Applicant requests that specification be amended as follows:

Please delete Summary of the Invention beginning on page 2, line 24 ~ page 4, line 22 in its entirety, and replace with the following paragraph.

In one aspect of the present invention, a method for adding information to digital contents by using a computer, the method comprising of a first step of generating a plurality of digital watermark-embedded contents by embedding a different digital watermark in predetermined digital contents, the first step comprising of i) inputting digital watermark embedded digital contents Ce0 and Ce1; wherein the embedded watermark is unique to a specific acquisition requestor requesting digital content, and wherein CeO and Ce1 are calculated responsive to intensity of the digital watermark, and ii) inputting original digital contents C having no digital watermark embedded, and iii) generating a pseudo random number sequence p(n) from a pseudo random number seed k, the seed k being responsive to the specific acquisition requester requesting digital contents; and the seed k varying in accordance with a certain rule; the pseudo random number sequence p(n) for controlling and selecting as output a predetermined number of partial sets of contents CeO(n) of contents CeO and the predetermined number of partial sets of contents Ce1(n) of content Ce1 and the predetermined number of partial sets of contents C(n) of contents C to generate digital watermark content Cf; wherein the predetermined number is greater than one; and wherein the partial set Ce0(n)=C(n)-ap(n) and the partial set CeO(1)=C(n)+ap(n), where a is a parameter representing the intensity of the embedded digital watermark; and the partial sets CeO(n), Ce1(n) and C(n) to a predetermined storage device; and a second step of reading out from the storage device the partial sets Ce0(n), Ce1(n) and C(n); and adding fingerprint information by-switching and synthesizing together the partial sets Ce0(n), Ce1(n) and C(n) to generate the digital content Cf.